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EXAMINER'S INITIALS	ALS PATENT NO. DATE		N	AME CLASS SUBCLASS			FILING	IG DATE				
0.7	5,349,125	9-20-94	HOLTON et al									
FOREIGN PATENT DOCUMENTS												
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0 · t	EP 522 880	1-13-94	EUROPEAN									
0.2	JP 6-500239	1-13-94	JAPAN	- Notare	iderch.	NO travel	5 14 1 V					
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)												
0.2	Kazuki SAITO et al., "Acyltransferases for Lupin Alkaloids in Lupinus Hirsutus", Phytochemistry, Vol. 32, No. 1, pp. 87-91 (1993).											
	Jonathan NEGREL et al., "Purification and Properties of Putrescine Hydroxycinnamoyl Transferase from Tobacco (Nicotiana Tabacum) Cell Suspensions", <u>Plant. Physiol.</u> Vol. 98, pp. 1264-1269 (1992).											
	Sanua LOTFY et al., "Formation of w-Feruloyloxypalmitic Acid by an Enzyme from Woundhealing Potato Tuber Discs", Phytochemistry, Vol. 35, No. 6, pp. 1419-1424 (1994).											
	Samia LOTFY et al., "Partial Purification and Characterization of Hydroxycinnamoyl CoA: Transferases from Apple and Date Fruits", Phytochemistry , Vol. 31, No. 3, pp. 767-772 (1992).											
	Veronique LOUIS et al., "Tyramine Hydroxycinnamoyl Transferase in the Roots of Wheat and Barley Seedlings", Phytochemistry, Vol. 30, No. 8, pp. 2519-2522 (1991).											
	Dieter STRACK et al., "Quinolizidine Alkaloids and the Enzymatic Synthesis of Their Cinnamic and Hydroxycinnamic Acid Esters in Lupinus Angustifolius and L. Luteus", Phytochemistry, Vol. 30, No. 5, pp. 1493-1498 (1991).											
	Colin R. BIRD et al, "Agmatine Coumaroyltransferase from Barley Seedlings", <u>Phytochemistry</u> , Vol. 22, No. 11, pp. 2401-2403 (1983).											
	Bernard ULBRICH et al., "Partial Purification and Properties of p-Hydroxycinnamoyl-CoA: Shikimate-p-Hydroxy Cinnamoyl Transferase from Higher Plants",											

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.

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0.2 0.2 0.2 0.2	Phytochemis Werner E. Gl 1-O-Acylgluc Planta, Vol. Toshio GOTO Variation," A John KAMS Hydroxycinr 4'''-hydroxy Biochem. Ph Marie H. SA Biosynthesis Z. Naturfors () Monika TEU 3-Glycoside Vol. 26, No	try, Vol. 34, LABGEN et al cosides By Pro 186, pp. 582 O et al., "Stru Angew Chem TEEG et al., ' mamoyl-coenz reinnamoyl To nysiol. Pflanz AYLOR et al, s of Kaempfe sch, Vol. 32c JSCH et al., ' e-Hydroxycini o. 4, pp. 991	pp. 119-124 I. "Acylation of the Prepara 2-585 (1992 of the Prepara 2-585 (1992 of the Prepara 2-585 (1992 of the Prepara 3-585 (1992 of the Prepara 3-585 (1992 of the Prepara 3-595 (1992 of the Prepara 3-5994 (1997)	of Anthocyanins varions From Cell Cu.). Molecular Stacking al. Vol. 30, pp. 17- In, Properties and Chocyanidin 3-rham olated from Petals pp. 403-411 (198) namoyl: Coenzymemaroyl Triglucoside 8, (1977). Introl of Hydroxycin e From Petals of M	of Anthodology (1-6) of Silene (30). A Transfe) in Pisum	erzyme A: Ancana," Phytodelohin, a Diagona Caro	er Colo ed in the	r vanid istry	
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